

10/653,978

	Search Text
1	((pore\$1 or porous)and (aluminum near oxide\$1)) .ab.
2	((pore\$1 or porous) and (aluminum and silicon) near10 oxide\$1) .ab.
3	((pore\$1 or porous) and (aluminum and silicon) near10 oxide\$1 and template\$1).ab.
4	((pore\$1 or porous) and (Germanium or silicon) near10 oxide\$1 and template\$1).ab.
5	((pore\$1 or porous) and (Germanium or silicon) near10 oxide\$1 and template\$1).ab. and aluminum
6	((pore\$1 or porous) and (Germanium or silicon) near oxide\$1 and template\$1).ab. and aluminum
7	((pore\$1 or porous) and (Germanium or silicon) near oxide\$1).ab. and aluminum
8	((pore\$1 or porous) and (Germanium or silicon) near oxide\$1 and template\$1).ab.
9	S8 not S5
10	((pore\$1 or porous) and (Germanium or silicon) near oxide\$1 same (self\$lorganized or self\$lorganization or self\$laligned or self\$lalignment)) and aluminuim
11	((pore\$1 or porous) and (Germanium or silicon) near oxide\$1 same (self\$lorganized or self\$lorganization or self\$laligned or self\$lalignment))
12	((pore\$1 or porous) and (Germanium or silicon) near oxide\$1 same (self\$lorganized or self\$lorganization or self\$laligned or self\$lalignment)) and aluminum
13	((pore\$1 or porous) and (Germanium or silicon) near oxide\$1 same (self\$lorganized or self\$lorganization or self\$laligned or self\$lalignment)) .ab.
14	((pore\$1 or porous) and (Germanium or silicon)) near oxide\$1 same (self\$lorganized or self\$lorganization or self\$laligned or self\$lalignment)
15	(pore\$1 or porous) same (self\$lorganized or self\$lorganization or self\$laligned or self\$lalignment)
16	(pore\$1 or porous) same (self\$lorganized or self\$lorganization or self\$laligned or self\$lalignment)and (Germanium or silicon) near oxide\$1
17	(pore\$1 or porous) same (self\$lorganized or self\$lorganization or self\$laligned or self\$lalignment).ab. and (Germanium or silicon) near oxide\$1

	Search Text
18	(pore\$1 or porous) same (self\$lorganized or self\$lorganization or self\$laligned or self\$lalignment) and zeolite\$1
19	(pore\$1 or porous) same (self\$lorganized or self\$lorganization or self\$laligned or self\$lalignment)
20	((pore\$1 or porous) and (Germanium or silicon)) near oxide\$1 and (self\$lorganized or self\$lorganization or self\$laligned or self\$lalignment)
21	((pore\$1 or porous) and (Germanium or silicon)) near oxide\$1 near10 amorphous and (self\$lorganized or self\$lorganization or self\$laligned or self\$lalignment)
22	((pore\$1 or porous) and (Germanium or silicon)) near oxide\$1 near10 amorphous
23	((pore\$1 or porous or mesoporous) and ((Germanium or silicon)) near oxide\$1 or silica) and (self\$lorganized or self\$lorganization or self\$laligned or self\$lalignment or self\$lorder\$3)
24	((pore\$1 or porous or mesoporous) same ((Germanium or silicon)) near oxide\$1 or silica) same (self\$lorganized or self\$lorganization or self\$laligned or self\$lalignment or self\$lorder\$3)
25	((pore\$1 or porous or mesoporous) same ((Germanium or silicon)) near oxide\$1 or silica) same (self\$lorganized or self\$lorganization or self\$laligned or self\$lalignment or self\$lorder\$3) and aluminum
26	((pore\$1 or porous or mesoporous) near10 ((Germanium or silicon)) near oxide\$1 or silica) near10 (self\$lorganized or self\$lorganization or self\$laligned or self\$lalignment or self\$lorder\$3) and aluminum